

EAST - [956651.1.wsp:1]

File View Edit Tools Window Help

L2: (7) ("4133367" | "4272934" | "4398586" | "4416096" | "4453585" | "4486990" | "5465774")

L3: (3) 6089301.URPN.

L4: (2) ("6684589").PN.

L5: (20) ("0549714" | "2766015" | "3267628" | "3621631" | "D236201" | "3899860" | "4484410")

L6: (10237) door with (sign or display)

L7: (54032) 40/5.ccls.

L8: (128212) 52/5.ccls.

L9: (31813) 160/5.ccls.

L10: (464) 6 and 7

L11: (183) 6 and 8

L12: (47) 6 and 9

L13: (15) door with mural

ocr L14: (2) door with mural

L15: (1485) mural

L16: (42) 7 and 15

L17: (110) stowage adj2 bin

L18: (675) (replace or replaceable) adj3 door

L19: (4) 7 and 18

L20: (97) 8 and 18

Failed

USPAT:USAPUB:IRONPODERMENT

Date opened: 08

8 and 18

	U1	U2	Document ID	Issue Date	Pages	Title	Current OR	Current xref	Retrieval C	Inventor	B	C	D	2	3	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040206033 A1	20041021	9	Method for repairing a construction component	52/514			Hagel, Richard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040187404 A1	20040930	12	Insulated ceiling hatch	52/90.1			Viens, Christopher P.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040187402 A1	20040930	32	Plastic panel enclosure system	52/79.5	52/143; 52/79.1		Moon, Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040187400 A1	20040930	32	Plastic expandable utility shed	52/79.1			Anderson, Torrence et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040003560 A1	20040108	20	Reverse molded plant-on panel component, method of	52/311.1	52/455; 52/784.1		Lynch, Steven K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030051418 A1	20030320	10	Prefabricated structure and method of construction	52/80.1	52/80.2; 52/81.1		Crowder, Jack Leslie	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020184849 A1	20021212	16	Press molded door with improved reinforcement	52/784.15			Chen, Kuei-Yung Wang	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020176688 A1	20021205	9	Method and kit for repairing a construction component	52/741.1	52/211; 52/514		Hagel, Richard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20020059772 A1	20020523	8	METHOD AND KIT FOR REPAIRING A CONSTRUCTION COMPONENT	52/656.4			HAGEL, RICHARD C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20010045080 A1	20011129	16	PRESS MOLDED DOOR WITH IMPROVED REINFORCEMENT	52/782.1	52/578		CHEN, KUEI-YUNG WANG	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6725898 B2	20040427	8	Insulated sectional door and method of construction	160/232	52/455; 52/784.15		Mullet, Willis J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6694696 B2	20040224	9	Method and kit for repairing a construction component	52/656.4	52/170; 52/204.66;		Hagel, Richard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6554013 B2	20030429	14	Transportable collective protection system	135/93	135/156; 135/97;		Brown, Louis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6457278 B1	20021001	18	Pivotal doorway furnishing	52/37	312/249.7; 312/321.5;		Fleming, Craig H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

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